

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**  
( Not for submission under 37 CFR 1.99)

Application Number	
Filing Date	
First Named Inventor	Louis DICK
Art Unit	2884
Examiner Name	D. MALEVIC
Attorney Docket Number	2-5859-001

**U.S.PATENTS**

Examiner Initial*	Cite No	Patent Number	Kind Code <sup>1</sup>	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
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Receipt date: 07/31/2006

10597571 - GAU: 2884

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Examiner Initial*	Cite No	Foreign Document Number <sup>3</sup>	Country Code <sup>2</sup>	Kind Code <sup>4</sup>	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear	T <sup>5</sup>
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	1	COPY - 3 pages entitled "The microhole and strip plate gas detector: Initial results" REVIEW OF SCIENTIFIC INSTRUMENTS, AMERICAN INSTITUTE OF PHYSICS, US pages 488-490 by VELOSO, et al February 2002.	<input type="checkbox"/>
	2	COPY - 15 pages entitled "The micro-groove detector" NUCLEAR INSTRUMENTS & METHODS IN PHYSICS RESEARCH, SECTION - A: ACCELERATORS, SPECTROMETERS,...etc. - by Bellazzini et al - dated March 21, 1999	<input type="checkbox"/>
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	4	COPY - 6 pages entitled "Sparks in MSGC's" NUCLEAR INSTRUMENTS AND METHODS IN PHYSICS RESEARCH, SECTION - A: ACCELERATORS, SPECTROMETERS...etc. - by S. KELLER et al dated December 21, 1998	<input type="checkbox"/>

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5	COPY - 6 pages, entitled "A proposed new microstructure for gas radiation detectors: The microhole and strip plate" - REVIEW OF SCIENTIFIC INSTRUMENTS, AMERICAN INSTITUTE OF PHYSICS, US - by VELOSO, et al, dated June 6, 2000	<input type="checkbox"/>
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Examiner Signature	/Djura Malevic/	Date Considered	09/14/2008
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